Index of authors and papers to Volume 192

Acharyya, M. and Chakrabarti, B.K., Monte Carlo study of hysteretic response and relaxation in Ising models 192 (1993) 471
Alves, G.M. and Kremer, G.M., Kinetic theory for binary mixtures of monatomic and polyatomic gases 192 (1993) 63
Antoniou, I.E. and Prigogine, I., Intrinsic irreversibility and integrability of dynamics 192 (1993) 443

Bakchich, A., Benyoussef, A. and Touzani, M., Antiferromagnetic Potts model in a magnetic field: a finite size scaling study 192 (1993) 516
Baumgärtner, A., Phase transition of semiflexible lattice vesicles 192 (1993) 550
Benyoussef, A., *see* Bakchich, A. 192 (1993) 516
Bornath, Th., *see* Schlanges, M. 192 (1993) 262
Breuer, H.-P. and Petruccione, F., A master equation description of fluctuating hydrodynamics 192 (1993) 569
Breus, S.A. and Filippov, A.E., Study of a local RG approximation 192 (1993) 486
Buyevich, Yu.A. and Ivanov, A.O., Kinetics of phase separation in colloids. I. Formation of initial aggregates 192 (1993) 375

Caglioti, E. and Celino, M., Charge density wave depinning transition: a real space renormalization group approach 192 (1993) 309
Cataudella, V., Coniglio, A., de Arcangelis, L. and di Liberto, F., Cluster formulation for frustrated spin models 192 (1993) 167
Celino, M., *see* Caglioti, E. 192 (1993) 309
Chakrabarti, B.K., *see* Acharyya, M. 192 (1993) 471
Cieplak, M., *see* Hassan, R.A. 192 (1993) 1
Coniglio, A., *see* Cataudella, V. 192 (1993) 167
Crisanti, A., De Simone, G., Paladin, G. and Vulpiani, A., Sample-to-sample fluctuations in one-dimensional disordered Ising models 192 (1993) 589

de Arcangelis, L., *see* Cataudella, V. 192 (1993) 167
De Simone, G., *see* Crisanti, A. 192 (1993) 589
Deutsch, J.M., Exactly solvable one-dimensional models of polymers in turbulent flow 192 (1993) 14
di Liberto, F., *see* Cataudella, V. 192 (1993) 167

Ebeling, W., *see* Leonhardt, U. 192 (1993) 249
Ezaki, H. and Shibata, F., Numerical analysis of diffusion of a quasiparticle in a dynamically fluctuating medium based on the path integral method II 192 (1993) 124
Ezaki, H. and Shibata, F., Numerical analysis of diffusion of a quasiparticle in a dynamically fluctuating medium based on the path integral method III 192 (1993) 137

Filippov, A.E., *see* Breus, S.A. 192 (1993) 486
Flores, J.C., Absence of localization in disordered tight binding models with external electric field: transmission properties 192 (1993) 665
Freund, H. and Grassberger, P., How uniformly a random walker covers a finite lattice 192 (1993) 465

Galasiewicz, Z.M., Multi-time Green functions for systems evolving in time under unitary transformations. The linear, quadratic and higher order responses 192 (1993) 197
Gausterer, H., Potvin, J., Rebbi, C. and Sanielevici, S., Surface tension and universality in the Ising model 192 (1993) 525
Geurst, J.A., *see* Vreenegoor, A.J.N. 192 (1993) 410
Grassberger, P., *see* Freund, H. 192 (1993) 465

Hasenbasch, M. and Pinn, K., Surface tension, surface stiffness, and surface width of the 3-dimensional Ising model on a cubic lattice 192 (1993) 342
Hassan, R.A., Cieplak, M. and Li, M.S., Quadrupolar and $S = 1$ Ising spin glasses in local mean field approximation 192 (1993) 1
Horiguchi, T., *see* Tanaka, K. 192 (1993) 647

Indekeu, J.O., *see* Langie, G. 192 (1993) 391
Ito, N., Non-equilibrium critical relaxation of the three-dimensional Ising model 192 (1993) 604
Ivanov, A.O., *see* Buyevich, Yu.A. 192 (1993) 375
Izmailov, A.F. and Myerson, A.S., Theory of metastable state relaxation for non-critical binary sytems with non-conserved order parameter 192 (1993) 85

Jäckle, J. and Sappelt, D., Test of analytical approximations for kinetic Ising models with sharp blocking transition 192 (1993) 691
John, P. and Suttorp, L.G., Equilibrium fluctuation formulae for the quantum one-component plasma in a magnetic field 192 (1993) 280

Kaniadakis, G. and Quarati, P., A set of stationary non-Maxwellian distributions 192 (1993) 677
Komura, S. and Seki, K., Dynamical fluctuations of spherically closed fluid membranes 192 (1993) 27
Kremer, G.M., *see* Alves, G.M. 192 (1993) 63
Kulmala, M., *see* Vesala, T. 192 (1993) 107
Kusalik, P.G., *see* Svishchev, I.M. 192 (1993) 628

Langie, G., Nijmeijer, M.J.P., Nikas, Y.J. and Indekeu, J.O., Monte Carlo simulation study of the thicknesses of wetting layers in pure and impure (quenched random-field) environments 192 (1993) 391
Leonhardt, U. and Ebeling, W., Ionization and recombination coefficients of excited states in nonideal hydrogen plasmas 192 (1993) 249
Li, M.S., *see* Hassan, R.A. 192 (1993) 1
Łyżwa, R., The one-dimensional spinless Falicov–Kimball model with periodic configurations of localized electrons 192 (1993) 231

Minami, K. and Suzuki, M., Non-universal critical behaviour of the two-dimensional Ising model with crossing bonds 192 (1993) 152
Morita, T., *see* Tanaka, K. 192 (1993) 647
Mountain, R.D. and Thirumalai, D., Relationship between the fluctuation metric and the non-ergodicity parameter: Tincoherent scattering function 192 (1993) 543
Myerson, A.S., *see* Izmailov, A.F. 192 (1993) 85

Nijmeijer, M.J.P., *see* Langie, G. 192 (1993) 391
Nikas, Y.J., *see* Langie, G. 192 (1993) 391

Paladin, G., *see* Crisanti, A. 192 (1993) 589
Pascal, H., On a nonlinear convection–diffusion equation 192 (1993) 562
Petruccione, F., *see* Breuer, H.-P. 192 (1993) 569

Pinn, K., *see* Hasenbasch, M. 192 (1993) 342
Potvin, J., *see* Gausterer, H. 192 (1993) 525
Prigogine, I., *see* Antoniou, I.E. 192 (1993) 443
Profilo, G., Soliani, G. and Solombrino, L., Group theory of a nonlinear spin field model in 2 + 1 dimensions 192 (1993) 175

Quarati, P., *see* Kaniadakis, G. 192 (1993) 677

Rebbi, C., *see* Gausterer, H. 192 (1993) 525

Sanielevici, S., *see* Gausterer, H. 192 (1993) 525
Sappelt, D., *see* Jäckle, J. 192 (1993) 691
Schlanges, M. and Bornath, Th., Ionization and recombination coefficients for a dense nonideal hydrogen plasma: effects of screening and degeneracy 192 (1993) 262
Seki, K., *see* Komura, S. 192 (1993) 27
Shapiro, V.E., Kinetic method for waves in random media 192 (1993) 323
Shibata, F., *see* Ezaki, H. 192 (1993) 124
Shibata, F., *see* Ezaki, H. 192 (1993) 137
Shikhmurzaev, Y.D., A two-layer model of an interface between immiscible fluids 192 (1993) 47
Soliani, G., *see* Profilo, G. 192 (1993) 175
Solombrino, L., *see* Profilo, G. 192 (1993) 175
Suttorp, L.G., *see* John, P. 192 (1993) 280
Suzuki, M., *see* Minami, K. 192 (1993) 152
Svishchev, I.M. and Kusalik, P.G., Dynamical properties of Coulombic systems at low densities: computer simulation results 192 (1993) 628

Tanaka, K., Horiguchi, T. and Morita, T., Critical indices for the two-dimensional Ising model with nearest-neighbor and next-nearest-neighbor interactions. II. Strip cluster approximation 192 (1993) 647
Thirumalai, D., *see* Mountain, R.D. 192 (1993) 543
Touzani, M., *see* Bakchich, A. 192 (1993) 516

Vesala, T. and Kulmala, M., Comparisons of uncoupled, film theoretical and exact solutions for binary droplet evaporation and condensation 192 (1993) 107
Vreenegoor, A.J.N. and Geurst, J.A., Two-phase bubbly flow through vertical tube: Void-fraction distribution and velocity profiles 192 (1993) 410
Vulpiani, A., *see* Crisanti, A. 192 (1993) 589

Weiss, G.H., Nearest-neighbour distance to a trap in a one-dimensional Smoluchowski model 192 (1993) 617